

CLAIMS:

1. A transfective liquid crystal display device comprising a liquid crystal panel, which
5 has a transmissive region and a reflective region in each pixel, constructed of a first and a second substrate faced with each other, characterized in that said first substrate comprises a reflecting member arranged in a first region other than the transmissive region, and said second substrate comprises a scattering member arranged in at least part of the transmissive region.
- 10 2. A device according to claim 1, wherein said second substrate comprises other scattering member arranged in a second region corresponding to said first region, the other scattering member having a lower scattering effect than that of said scattering member.
3. A transfective liquid crystal display device comprising a liquid crystal panel, which
15 has a transmissive region and a reflective region in each pixel, constructed of a first and a second substrate faced with each other, characterized in that said first substrate comprises a reflecting member arranged in a first region other than the transmissive region, and said second substrate comprises a first color filter having a scattering effect arranged in at least part of the transmissive region and a second color filter arranged in a second region corresponding to said first region.
- 20 4. A device according to claim 3, wherein said first color filter has a color different from that of said second color filter.
5. A method of transfective liquid crystal display device comprising a liquid crystal panel, which has a transmissive region and a reflective region in each pixel, constructed of a first and a second substrate faced with each other, comprising the steps of:
25 arranging a reflecting member in a first region other than the transmissive region of said first substrate; and
arranging a scattering member in at least part of the transmissive region of said second substrate.
6. A method according to claim 5, further comprising the step of arranging other
30 scattering member in a second region of said second substrate corresponding to said first region, the other scattering member having a lower scattering effect than that of said scattering member.
7. A method of transfective liquid crystal display device comprising a liquid crystal panel, which has a transmissive region and a reflective region in each pixel, constructed of a

first and a second substrate faced with each other, comprising the steps of:

arranging a reflecting member in a first region other than the transmissive region of said first substrate;

arranging a first color filter having a scattering effect in at least part of the
5 transmissive region of said second substrate; and

arranging a second color filter in a second region of said second substrate
corresponding to said first region.